

## MR<sup>®</sup> 76 S Version S Magnetic Powder Suspension

### PRODUCT CHARACTERISTICS

- Black Magnetic Powder Suspension for Magnetic Particle Testing according to EN ISO 9934:1
- Standard Version
- Carrier medium oil
- Average particle size 4µ
- Settlement volume (1h) 0,40 – 0,80 ml / 100ml

### APPROVALS / SPECIFICATION

- EN ISO 9934-2
- RCC-M
- PMUC

### SUGGESTED PRODUCTS

#### Approvals / Conformities acc. DIN EN ISO 9934-2:

Pre-cleaner: MR<sup>®</sup> 71, MR<sup>®</sup> 79, MR<sup>®</sup> 85, MR<sup>®</sup> 88, MR<sup>®</sup> 3001 und MR<sup>®</sup> 3002

Magnetic powder: All MR<sup>®</sup> magnetic powder suspensions and MR<sup>®</sup> Dry magnetic powders [Magnetic particle inspection - MR Chemie \(mr-chemie.de\)](http://www.mr-chemie.de)

Test block's: Reference-Testblock 1, Reference-Testblock 2 und ASTM Testblock

Equipment: [Equipment - MR Chemie \(mr-chemie.de\)](http://www.mr-chemie.de)

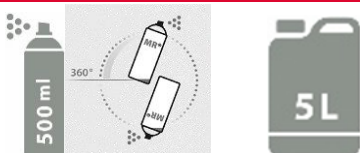
### MINIMUM SHELF LIFE / TEMPERATURES

Aerosol/Bulk: 3 years at ambient storage temperature

Storage: +5 °C - +45 °C

Application: -10 °C - +65 °C

### DELIVERY FORM



### FURTHER INFORMATION

- Process description according to **EN ISO 9934-1** on request or on [www.mr-chemie.de/en](http://www.mr-chemie.de/en).
- For further information see Material Safety Data Sheet and certificate 3.1.
- For additional equipment please visit our Homepage or contact our sales team.